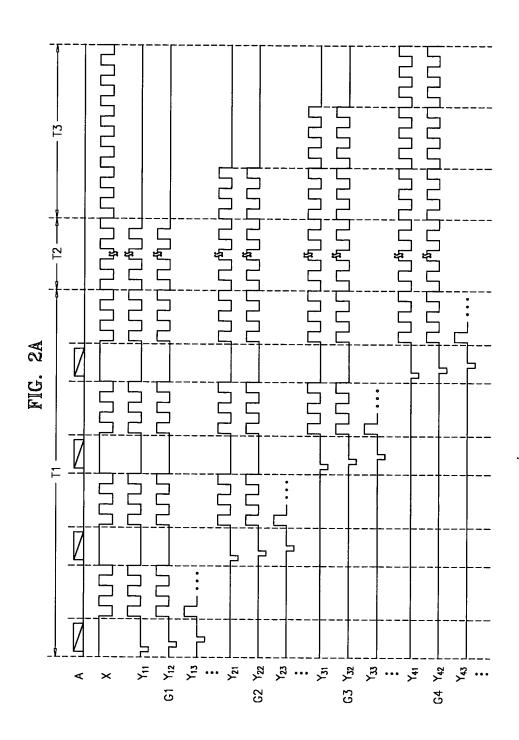


FIG. 1B

G1	Y <sub>11</sub> Y <sub>12</sub>	R <sub>1</sub> A <sub>G1</sub> S <sub>11</sub>		S12	• • •		7
G2	Y <sub>21</sub> Y <sub>22</sub>		R <sub>2</sub> A <sub>62</sub>	:S21	• • •		
:	•			:			
Gn	Y <sub>n1</sub> Y <sub>n2</sub>				R <sub>n</sub> A	Gn Sn1	



.13 ... <sup>۲</sup> - 12 ... <del>7</del>27 Υ<sub>32</sub> ۲., ۲<sub>.2</sub> ... . . . 5 **G2** 63 უ . . .

FIG. 2B

FIG. 3A

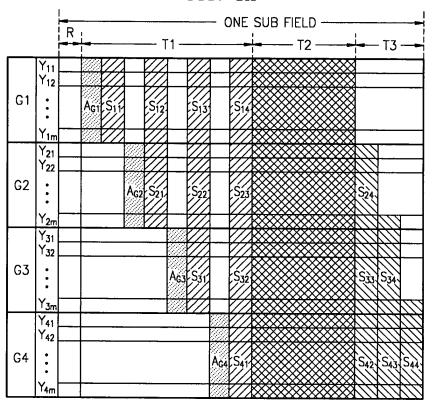


FIG. 3B

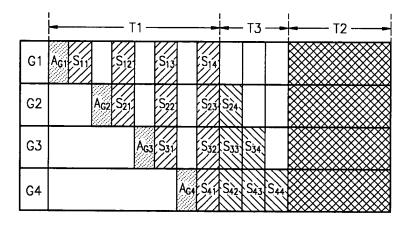


FIG. 4A

		 				NE.						      	
		R	WRITE/SUSTAIN R   MIXED PERIOD (T1)								T3		
			Α	S	Α	S	Α	S	Α	S	S	S	
	Y <sub>11</sub> Y <sub>12</sub>												
G1	• 12		Agı	(S)1		S12		S13					
	Y <sub>1m</sub>												
	Y <sub>21</sub>												
G2	Y <sub>22</sub>	-											
					AG2	S21.		S22		S23			
<u> </u>	Y <sub>2m</sub>						2222						
	Y <sub>31</sub> Y <sub>32</sub>											$\vdash$	
G3							Асз	,S31		S32	(S33		
	Y <sub>3m</sub>									<i>H</i>			
	Y <sub>41</sub>												
	Y <sub>42</sub>					-				///			
G4									A <sub>G4</sub>	Sar	S42	Ś43	
	Y <sub>4m</sub>												

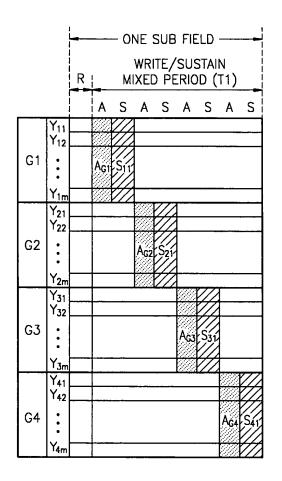
FIG. 4B

		-			- 0	NE :	SUE	FIE	LD					
		R	<u> </u> T1									T2   T3		
			A	S	Α	S	Α	S	Α	S	S	S		
	Y <sub>11</sub> Y <sub>12</sub>										$\overset{\otimes}{\otimes}$			
G1	• 12			, Si 1							$\bigotimes$			
	•		AG1			S <sub>12</sub>					$\bigotimes$			
<u> </u>	Y <sub>1m</sub>				2322	///		777			$\bigotimes$			
	Y <sub>21</sub> Y <sub>22</sub>		-								$\bowtie$	-		
G2					Aca	S21		(5)			$\bigotimes$			
					. 62						$\overset{\circ}{\otimes}$			
	Y <sub>2m</sub>		L					///			$\bigotimes$	$\Box$		
	Y <sub>31</sub> Y <sub>32</sub>		_						$\vdash$		$\bowtie$			
G3	•						Acz	S31		S32				
							<u> </u>				$\bowtie$			
	Y <sub>3m</sub>							///	\$2.00 \$2.00 \$4.00 \$6.00 \$4.00 \$6.00 \$4.00 \$6.00 \$4.00 \$6.00 \$4.00 \$6.00 \$4.00 \$4.00 \$4.00 \$4.00 \$6.00 \$6.00 \$6.00 \$6.00 \$6.00 \$6.00		$\overset{\infty}{\times}$	77		
	Y <sub>41</sub> Y <sub>42</sub>										$\bowtie$	11		
G4									A		    S42			
				_					3		$\overset{\sim}{\otimes}$			
	Y <sub>4m</sub>										$\bowtie$			

FIG. 4C

		 			- 0	NE	SUE	3 F16	ELD			
		R	 		; T3	T2						
			Α	S	Α	S	Α	S	Α	S	s	s
	Y <sub>11</sub> Y <sub>12</sub>			//								
G1	112									•	<del>                                     </del>	
			G	S11		212						$\overset{\sim}{\otimes}$
	Y <sub>1m</sub>						_	<b>7</b> //	1		-	$\bowtie$
	Y <sub>22</sub>											
G2					A <sub>G2</sub>	S21		S22				<b>S33</b>
	Y <sub>2m</sub>											
	Y <sub>31</sub> Y <sub>32</sub>								ļ			綴
G3	. 32						Δ	S31		S <sub>32</sub>		
							3					
	Y <sub>3m</sub> Y <sub>41</sub>		-									
	Y <sub>42</sub>											
G4	:								A <sub>C4</sub>	Ś	Sazi	
	Y <sub>4m</sub>										***	$\overset{\text{**}}{\otimes}$

FIG. 5



 $\overline{\Omega}$ 12 - ONE SUB FIELD -Acet Sat FIG. 6A WRITE/SUSTAIN MIXED PERIOD (T1) Acz 5217 ~ 65 99 C1 **G2** 63 64 67 68

 $\Gamma$ 12 - ONE SUB FIELD -FIG. 6B Ξ ~ 5 G2 63 64 65 99 67 68

FIG. 7

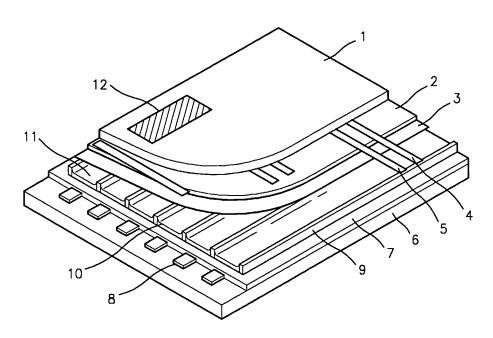
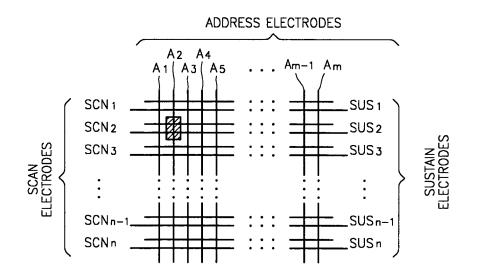


FIG. 8





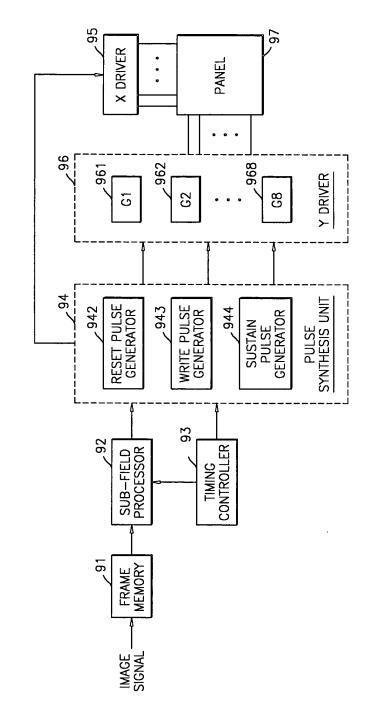


FIG. 10A

8	128				
7	64				
9	32				
5	16				
4	8				
3	4				
2	2				
1	-				
SUB-FIELD NO.	GRADE	۲۱۲ ۲۱۳ ۲۱۳ ۲۱۳ ۲۱۳	Y <sub>21</sub> Y <sub>22</sub>	•••	Υ <sub>n1</sub> Υ <sub>n2</sub>
SUB	ELECTRODE	61	62	•••	Gn

